

•

Fig. 2

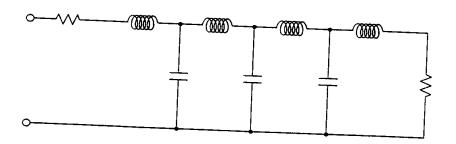
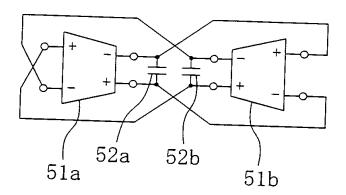
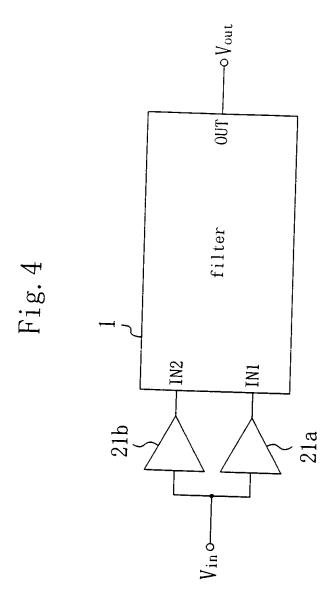
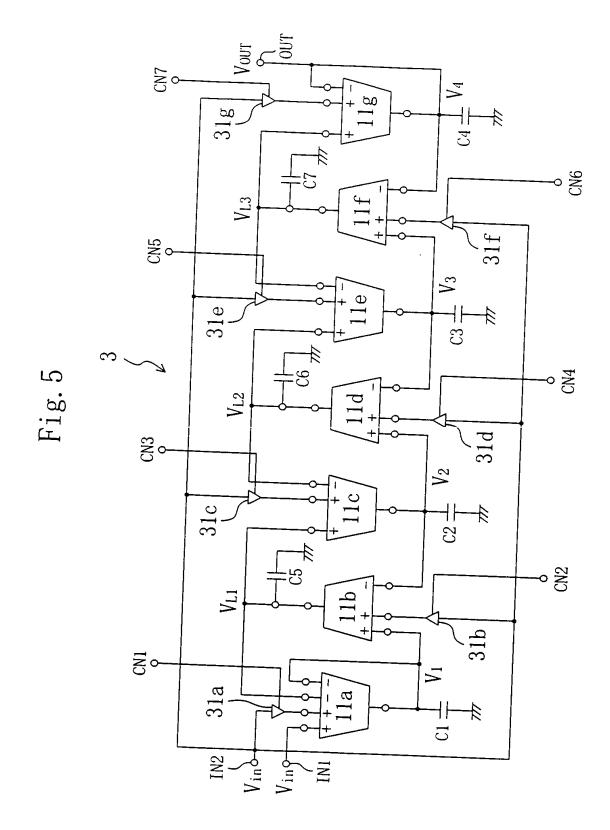


Fig. 3







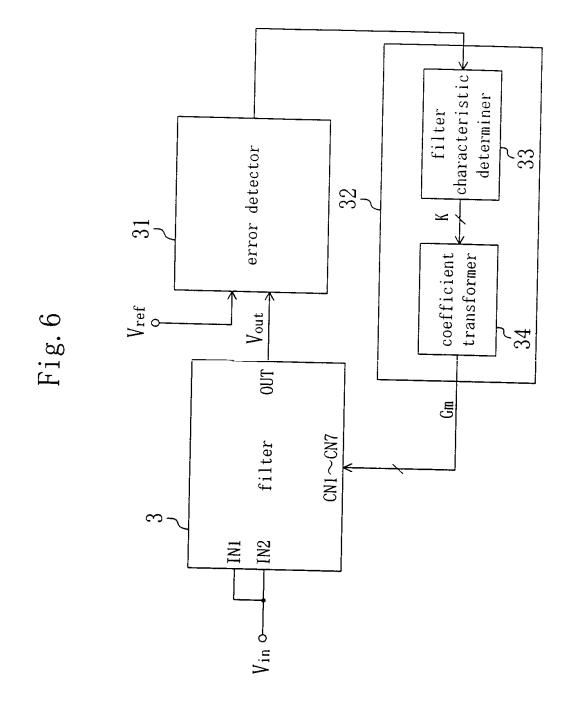


Fig. 7

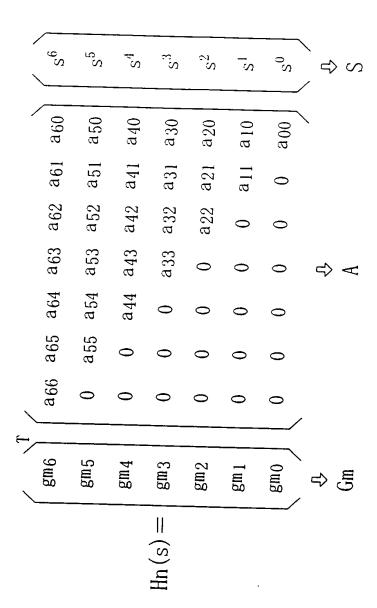
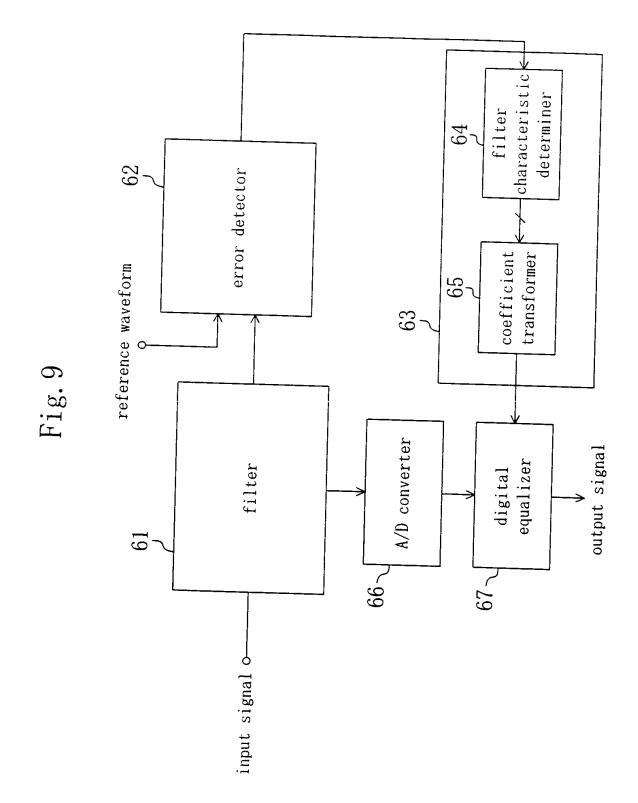


Fig. 8

`	9mg	gm5	gm4	8m3	gm2	l mg	0 m 8		g.
,	a 60	a50	a40	a30	a 20	a10	a00		
	a61	a51	a41	<b>a</b> 31	a21	a11	0		
	a62	a52	a42	a32	a22	0	0		
	a63	a53	a43	<b>a</b> 33	0	0	0	47	À
	a64	a54	a44	0	0	0	0		
	a 65	a55	0	0	0	0	0		
\	a66	0	0	0	0	0	0	_	
/	<b>K6</b>	K5	K4	K3	K2	K1	K0	`⇔	K
`									



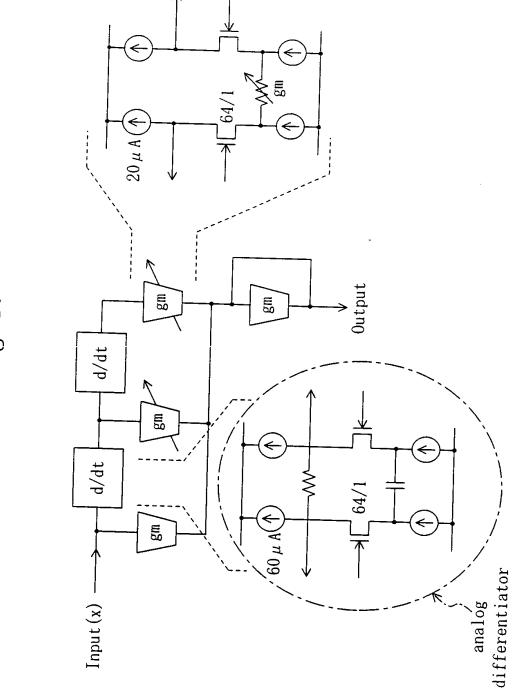
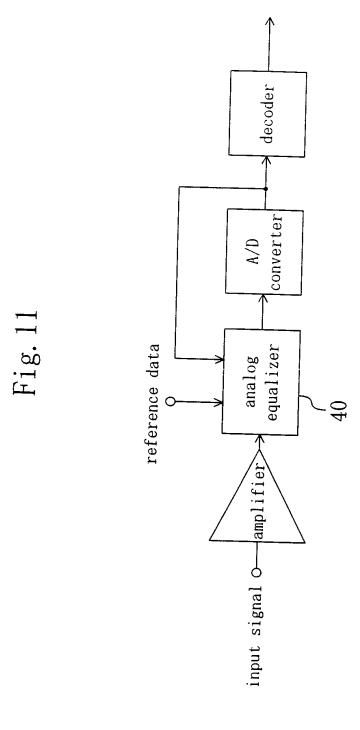


Fig. 10



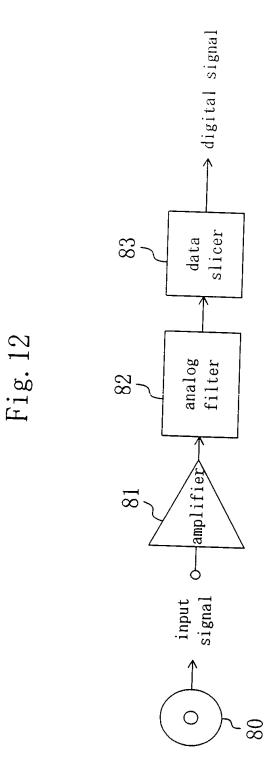


Fig. 13

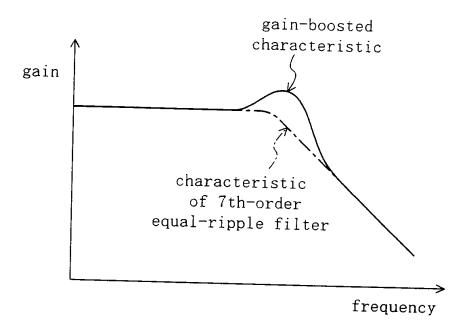


Fig. 14

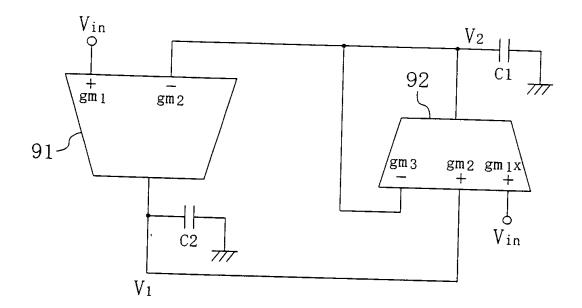


Fig. 15

